PRIOR AUTHORIZATION REQUEST FORM

Please complete all sections. Incomplete forms will be returned.

1. PATIENT INFORMATION

Full Name: David Michael Brown   DOB: 11/30/1968 Sex: M F
Member ID: HUMANA567890123   Insurance: Humana Health Insurance
Address: 987 Maple Avenue, Miami, FL 33101
Phone: (305) 555-1234   Email: david.brown@email.com

2. INSURANCE / PLAN INFORMATION

Insurance Company: Humana Health Insurance   Plan Type: PPO HMO Medicare
Policy Number: HUM890123456   Group Number: GRP005
Effective Date: 01/01/2024   Termination Date: 12/31/2024

3. PROVIDER INFORMATION

Requesting Provider: Dr. Christopher Lee, MD   NPI: 3344556677
Specialty: Urology Cardiology Orthopedics Other: _____
Phone: (305) 555-1357   Fax: (305) 555-1358
Address: 147 Urology Center Dr, Miami, FL 33101
Facility: Miami Urology Institute   Tax ID: 33-4455667

4. SERVICE / PROCEDURE REQUESTED

Service Type: Robotic Prostatectomy
CPT Code: 55866   ICD-10 Code: C61 - Prostate cancer
Number of Treatments: 1   Requested Date: 02/15/2025
Place of Service: Inpatient Outpatient Emergency Other: _____

5. CLINICAL JUSTIFICATION

Medical Necessity:
Patient presents with localized prostate cancer (Gleason score 7).
PSA level is 8.5 ng/mL. Digital rectal examination reveals
a firm nodule in the right lobe. Prostate biopsy confirmed
adenocarcinoma. Robotic prostatectomy is medically necessary
for definitive treatment of localized prostate cancer. Clinical
guidelines support surgical intervention for patients with
localized disease and good performance status. Patient is
55 years old with excellent functional status.

Clinical Findings:
 PSA: 8.5 ng/mL   Gleason score: 7
 Digital rectal exam: Firm nodule No distant metastases

Prior Treatments:
 Prostate biopsy (positive)   Active surveillance (6 months) Other: _____

6. SUPPORTING DOCUMENTATION

Attached Documents (check all that apply):
 Physician Notes (12/25/2024)   Laboratory Results (PSA, CMP)
 Prostate Biopsy Report (12/10/2024) Patient Medical History
 Insurance Card Copy   Imaging Studies (CT, Bone scan)